ANALYST NOTES SESSION CDZ

Project 8003a 090930 May 80

cuing: 1000 has local time at target.

0930 hrs. START

METAL WALLS VERY TALL W/ high windows up sides le enough for two storers but only has one

position?

above a long bldg looking at shorter bldg corner

move down between blds corrugated stool wall- high - thick handened Coucrete

Ige sliding doors with stight ramps with under eaves - 25 high PLANT Type of bldg data

what

hum of setivity

steam, power equipment one plant within a group

All activity based on karo material

coming from foundry

nove thru doors describe activity
large type bay af large 'S" shapeed
assembly torea occupies nearly all
af bay

15

describe present actività heat, machines, high petched whining, heavy trolled type affaus with globs of steel on Them thick pancale Things agrobed around bottom edge holes in tops Stubby boom pips or tube offair on end

+13

clyplore - thew explain Complecated multiple step nanufacturing area Cetain point. The thick sted is varing thicknesses depending on portion of object from desire to analytically say what they are they are they are some form of new turned for some heavely almored rehicle leke paneake size with at nose type thing.

efford awareness, ask what is function? Two functions - distinctly different O play only a portion of orienall activity - lus functions are: Definishing work and check out of turiet type assemblies

There end of bldg-check out of maybe gun tubes-

Description Xvay for defects

they go to some other bldy

There are try types of turnets

more of the hump backed turnets Than the

whats difference

one her like a countre bulance

Approved For Release 2000/08/07: CIA-RDP96-00788R000200540014-7 sime Tank same frame - but Two models : one has a harder turret and a bigger barrel which one the counter balanced one

broaden perspectives even further what is most important aspect of bldg function?

- @ metallengical quality control
 checking and knowing the completeness
 of the pecits of the metal of the
 quantumber is flawless
- Descripted.

+30 fue flerio

Construction of bassel tweet is a multiple step process of 20-21 days. Tabe is fastest portion manufactured. Production deliberately delayed in some cases to wait for the tweet (which is crosse Oritical from a quality point)

bldg next door has & separate production lines on which (chassis) is assembled the other bldg is just a pasembly area having 28-35 days period

Approved For Release 2000/08/07 Eld RDP 26-00788 R000200546044-7 for old frames which are tono down,

Sand blasted, given newports - not old Type but damaged relicle. quality of many is high, tanke appears extremely large. Cocated fore due to proxe & steel production matter of logistics close to westen one producing areas Keep with rouge of The other pelu line is broud inw Chicles & Seems frame - appears the same they two different turnets and elizare meighe diff is in fuepower and hardness 130 mm large wide straddling type of stance faul high "Vee' shape on nose assignatical look & turned from front old tout - republished now lepl length 2/3 of new tanho soul buth frames track portion is 3 suge of new tank

Approved For Release 2000/08/07; CIA-RDP96:00788R086200540014-7

questanh - two models identical

cia frame

sign is in turnet - land & see

except from side

fandness - same 16"-17" steel in

front of turnet which is not

as pointed as older turnet.

"hempbach" turnet: "squaebach"

turnet

but cominor differences -















